

Product Safety Data Sheet

XEROX

Product: 9210 W/O Sorter

PSDS No.: 0634
ISSUE DATE: 6/18/82
REV. DATE: 3/7/90

Section I - Product Identification

Manufacturer's Name

Xerox Corporation

Emergency No. EH&S Inquiries
(585) 422-2177 (800) 828-6571

Manufacturer's Address

Rochester, New York 14644

Product Designation

9210 W/O SORTER

Product Code

F39, F40

Section II - Electrical Information

Line Voltage

Branch Cir. Protection

(Volts)	(Amps)	(Hertz)
208 or 240	N/A	60

Line Current

Freq.

(Amps)
30A & 50A Sole Use

(Sole Use Recommended)

Line Cord / Plug Specification

Single Phase 3 Wire + Ground
Three Phase 2 Wire & Neut. of "Y"
Connection System + Ground

Power Consumption (Watts)*

Running: 5,874
Ready: 1,627

Agency Approvals

UL File Number E24014

CSA LR Number LR2196

Section III - Supplies

	Xerox Part No.
Toner	US 6R217 / Can 6R519
Developer	US 5R105 / Can 5R520
Fuser Oil	8R882

Material Safety Data Sheet

0016
0217
0408

Section IV - Environmental Information

Product Size (Centimeters/Inches)	Heat Emission* (BTU/HR)
D: 168 / 66	Running: 23,640
W: 351 / 138	Standby: 6,180
H: 145 / 57	

Environmental Limitations

	Min	Max
Relative Humidity (%)	10	85
Ambient Temp. (°C)	10	32

Floor Space Requirements

(Meter/Feet)
3 x 3 / 11 x 8

Weight

(K Grams/Lbs.)
926 / 2042

*Based on a five-minute average

Section V - Emission/Exposure Information*

Light Source

Interlocked Not Visible To Operator

Electromagnetic Emissions

FCC: Class A

DOC: Class A

Audible Noise

Run: 69.5 dB (A)

Standby: 65.5 dB (A)

TLV

85 dB (A)

Ozone

1412 ug/min

0.029 ppm (TWA)

0.064 ppm (Peak)

TLV

0.1 ppm

Concentration Based on Customer Simulation Model:

Daily Copy Volume 8169 copies/7.99 hours

Room Size 31.16 m³

1/2 Air Room Change per Hour

Total Dust

0.22 mg/m³

TLV

10 mg/m³

Selenium

0.19 ug/m³

TLV

200 ug/m³

Arsenic

0.04 ug/m³

PEL

10 ug/m³

***TLV** (Threshold Limit Value) and **PEL** (Permissible Exposure Level) respectively set by American Conference of Government Industrial Hygienists and by Occupational Safety and Health Administration. These levels are considered maximum exposure permitted to ensure no health hazard. **TWA** (Time Weighted Average) for normal, eight hour workday.